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WHAT IS CLAIMED IS:

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2	1. A method of treating migraine in a subject in need thereof, the	
3	method comprising the step of administering to the subject an amount of a glucocorticoic	
4	receptor antagonist effective to treat migraine in the subject,	

- 5 (i) with the proviso that the subject is not otherwise in need of 6 treatment with a glucocorticoid receptor antagonist, and
- 7 (ii) with the proviso that the subject is not also being treated with 8 triptans nor any other pharmaceutically prescribed entity that is predominantly 9 metabolized by a cytochrome P450-3A4 isoenzyme.
- 1 2. The method of claim 1, wherein the subject is a human.
- 1 3. The method of claim 1, wherein the treatment for migraine is 2 administered prophylactically.
- 1 4. The method of claim 3, wherein the treatment for migraine is 2 administered daily.
- 5. The method of claim 1, wherein the treatment for migraine is administered during the course of a migraine attack.
- 1 6. The method of claim 1, wherein the glucocorticoid receptor
 2 antagonist comprises a steroidal skeleton with at least one phenyl-containing moiety in the
 3 11-beta position of the steroidal skeleton.
- 7. The method of claim 6, wherein the phenyl-containing moiety in the 11-beta position of the steroidal skeleton is a dimethylaminophenyl moiety.
- 1 8. The method of claim 7, wherein the glucocorticoid receptor 2 antagonist is mifepristone.
- 9. The method of claim 7, wherein the glucocorticoid receptor
 antagonist is selected from the group consisting of 11β-(4-dimethylaminoethoxyphenyl) 17α-propynyl-17β-hydroxy-4,9-estradien-3-one and 17β-hydroxy-17α-19-(4-
- 4 methylphenyl)androsta-4,9(11)-dien-3-one.

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1	10.	The method of claim 1, wherein the glucocorticoid receptor	
2	antagonist is selected	from the group consisting $4\alpha(S)$ -Benzyl- $2(R)$ -prop-1-ynyl-	
3	$1,2,3,4,4\alpha,9,10,10\alpha(R)$ -octahydro-phenanthrene-2,7-diol and $4\alpha(S)$ -Benzyl- $2(R)$ -		
4	chloroethynyl-1,2,3,4	$4,4\alpha,9,10,10\alpha(R)$ -octahydro-phenanthrene-2,7-diol.	
1	11.	The method of claim 1, wherein the glucocorticoid receptor	
2	antagonist is (11β,17β)-11-(1,3-benzodioxol-5-yl)-17-hydroxy-17-(1-propynyl)estra-4,9-		
3	dien-3-one.	•	
1	12.	The method of claim 1, wherein the glucocorticoid receptor	
2	antagonist is administered in a daily amount of between about .5 to about 35 mg per		
3	kilogram of body weight per day.		
í		The method of claim 12, wherein the glucocorticoid receptor	
2	antagonist is administered in a daily amount of between about 5 to about 15 mg per		
3	kilogram of body weight per day.		
1	14.	The method of claim 1, wherein the administration is once per day.	
1	15.	The method of claim 1, wherein the mode of administration is by a	
2	transdermal application, by a nebulized suspension, or by an aerosol spray.		
1	16.	The method of claim 1, wherein the mode of administration is oral.	
1	17.	A kit for treating migraine in a subject,	
2	the kit comprising:		
3	•	(i) a specific glucocorticoid receptor antagonist; and,	
4		(ii) an instructional material teaching the indications, dosage and	
5	schedule of administration of the glucocorticoid receptor antagonist to a patient with the		
6	migraine.		
1	18.	The kit of claim 17, wherein the instructional material indicates that	
2	the glucocorticoid receptor antagonist can be administered in a daily amount of about .5		
3	mg to about 35 mg per kilogram of body weight per day.		

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1 19. The kit of claim 17, wherein the instructional material indicates that 2 the glucocorticoid receptor antagonist can be administered in a daily amount of about 5 to 3 about 15 mg per kilogram of body weight per day.

- 1 20. The kit of claim 17, wherein the glucocorticoid receptor antagonist 2 is mifepristone.
- 1 21. The kit of claim 17, wherein the mifepristone is in a form that 2 permits dosage by way of an aerosol spray.